

**IN THE SPECIFICATION**

**Please add new paragraph [0013a] after paragraph [0013] on page 6:**

[0013a] FIGS. 1e – 1h are schematic illustrations depicting a method of translating a decorative surface to the edges of a final acoustical product where the decorative surface is a decorative veil according to an exemplary embodiment of the present invention;

**Please replace paragraph [0021] on page 7 with the following:**

[0021] The present invention relates to methods for translating a decorative surface on a front side of an acoustical substrate to an edge of the finished acoustical product. One exemplary inventive method is illustrated in FIGS. 1a – 1d. As shown in FIG. 1a, an acoustical substrate 10 is provided which has a first surface 5, a back surface 6 opposing the first surface 5, a left edge 7, and a right edge 8. The first surface 5 includes a left first surface 2, a central first surface 3, and a right first surface 4. The acoustical substrate 10 contains a decorative design (not shown) on the first surface 5 for aesthetic purposes. The decorative design may be directly applied to the first surface 5. Alternatively, a decorative veil 11 (~~not shown~~) may be positioned on the first surface 5 to provide a design, best seen in FIGS. 1e-1h. As used herein, the term “veil” is meant to include both woven and non-woven fabrics. Although a decorative design may be located on the first surface 5, a decorative design or decorative veil may also optionally be located on the back surface 6.